

GatsbyJS & Wordpress test site

27/01/2020

Wordpress Blog site

Blog site created using wordpress. The blog can be edited on wordpress & new posts can be added.



GatsbyJS website

Gatsby website created locally. The 'gatsby-source-wordpress' plugin was used to pull data from the previously created wordpress blog using GraphQL. The blog post data is then displayed on the Gatsby website.

Gatsby & Wordpress Test Site

My WordPress Blog

Posts

Some Post

2020-01-23T13:51:56.000Z

Gatsby can you see me? — Martin Gras.

First Blog

2020-01-26T19:50:58.000Z

This is a test blog to see if i can fetch this data with Gatsby.js 😊

Gatsby website front end

The correct data is being queried using GraphQL and inserted directly into the site's html.

```
JS gatsby-config.js JS index.js x
src > pages > JS index.js > <function> > data.allWordPressPost.edges.map() callback
1 import React from "react"
2 import { graphql } from "gatsby"
3 import Layout from "../components/layout"
4 import SEO from "../components/seo"
5
6 export default ({ data }) => {
7   return (
8     <Layout>
9       <SEO title="home" />
10      <h1>My WordPress Blog</h1>
11      <h2>Posts</h2>
12      {data.allWordPressPost.edges.map(({ node }) => (
13        <div>
14          <h4>{node.title}</h4>
15          <p>{node.date}</p>
16          <div dangerouslySetInnerHTML={{ __html: node.excerpt }} />
17        </div>
18      ))}
19    </Layout>
20  )
21 }
22
23
24 export const pageQuery = graphql`
25 query MyQuery {
26   allWordPressPost {
27     edges {
28       node {
29         excerpt
30         date
31         title
32       }
33     }
34   }
35 }`
```